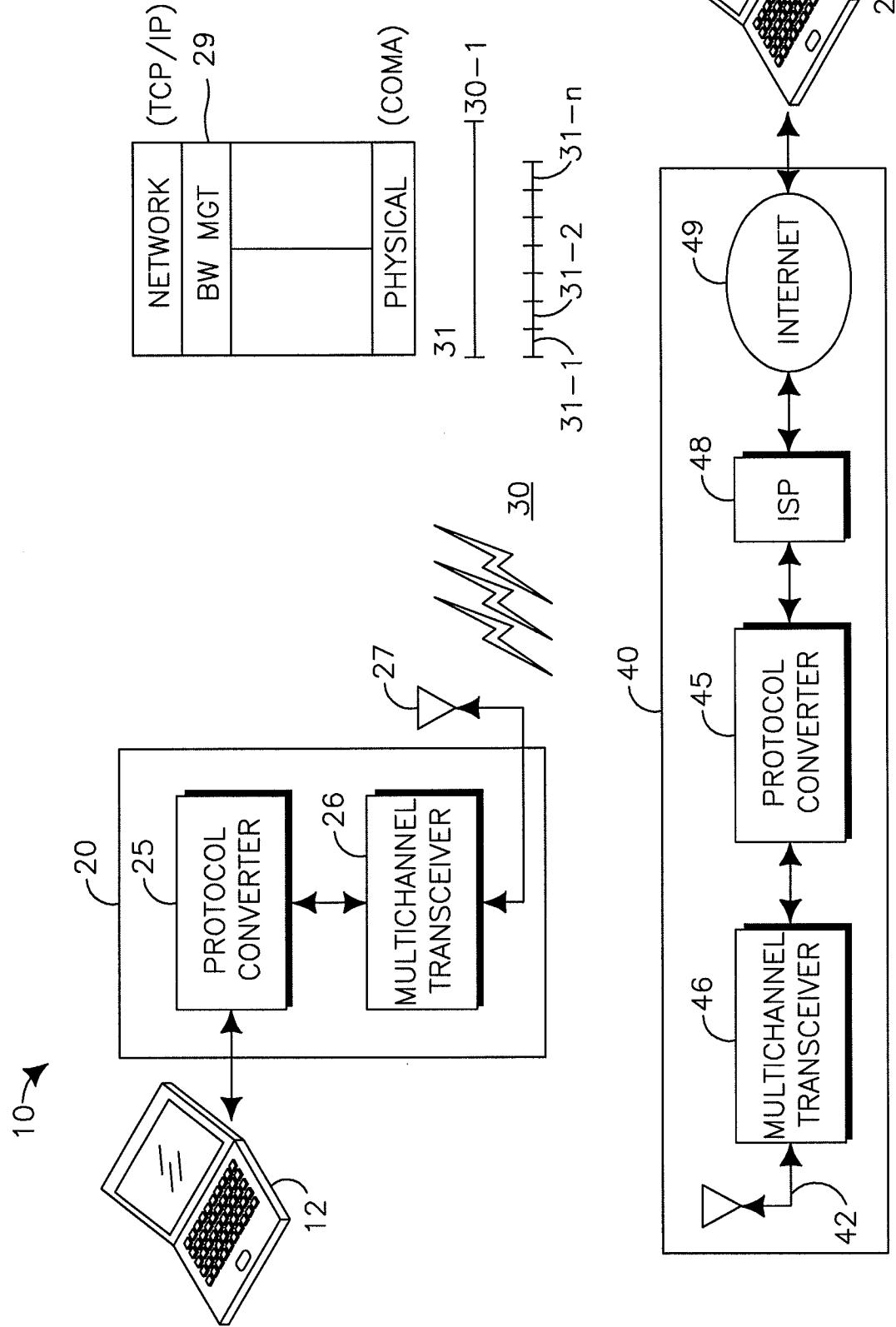
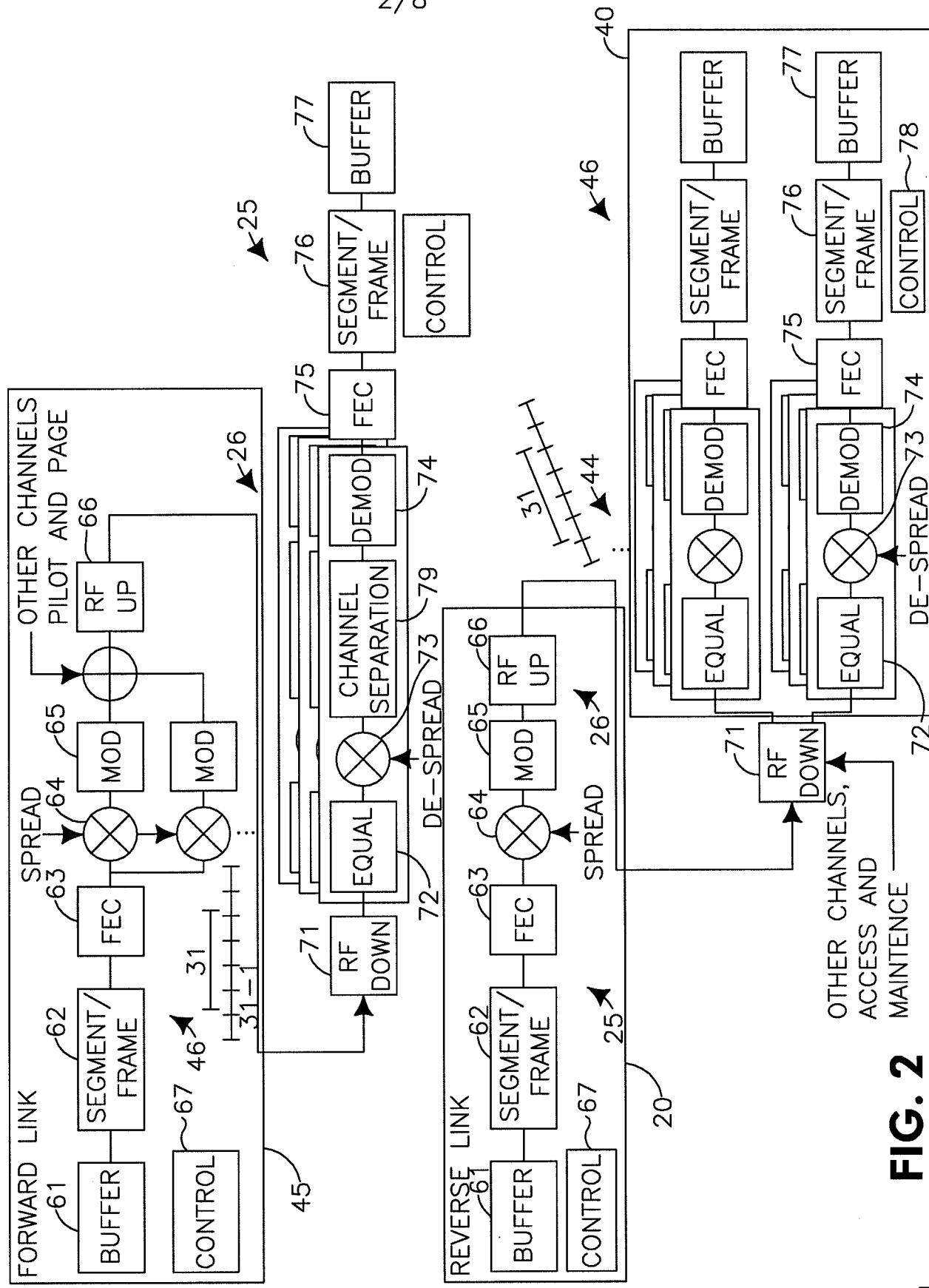


+

**FIG. 1**

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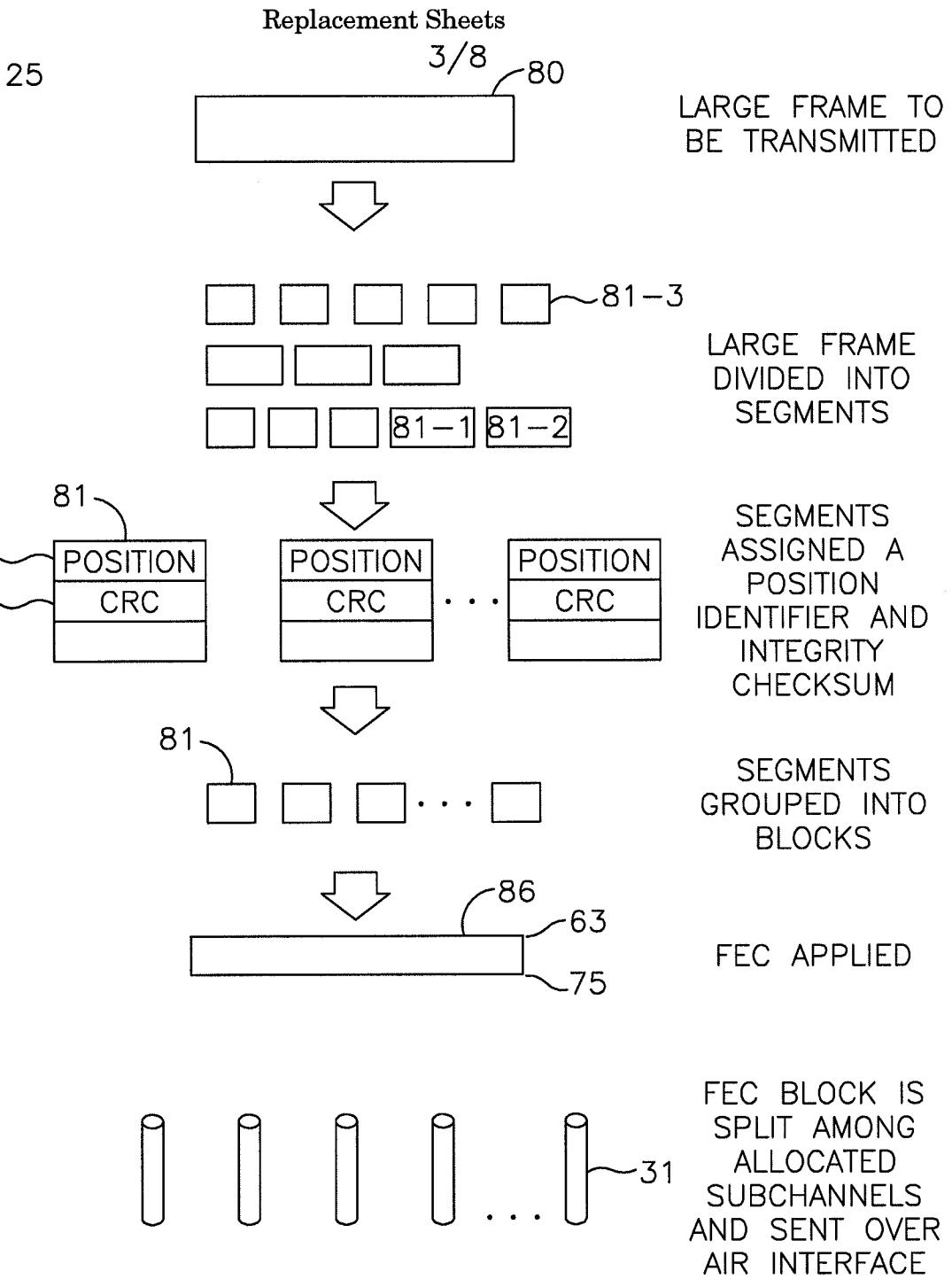


FIG. 3

+

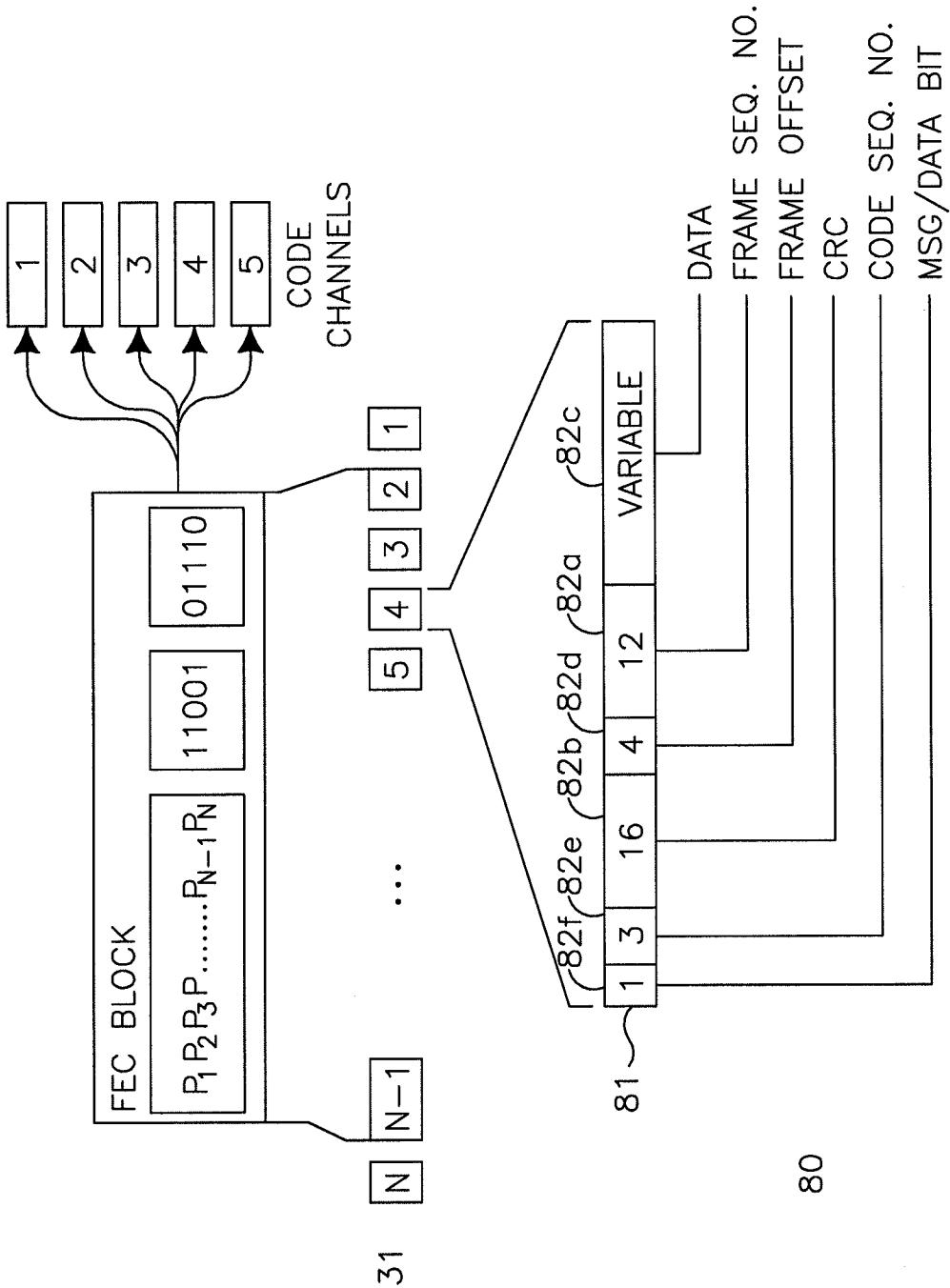
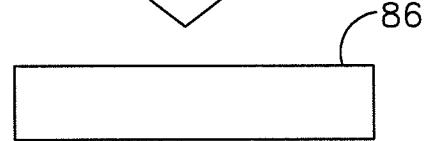
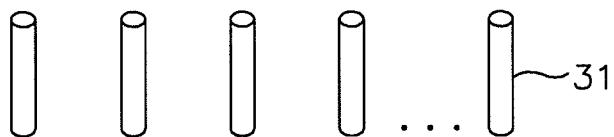


FIG. 4

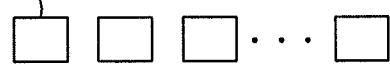
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Replacement Sheets

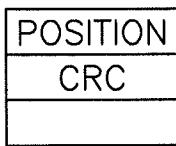
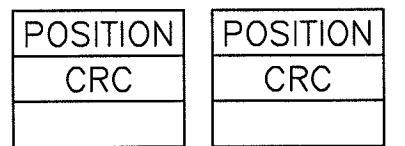
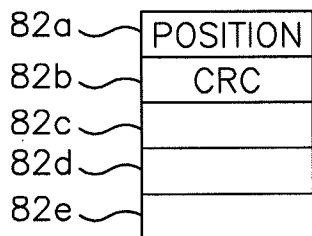
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MULTIPLE DATA
BITS INTO FEC
BLOCK



APPLY FEC
ALGORITHM



SPLIT INTO
SEGMENTS



USE POSITION TO
RECONSTRUCT
LARGE FRAME



REQUEST
RETRANSMISSION
OF SEGMENTS
INTO BAD CRC



ASSEMBLE LARGE
FRAME IF PIECE
MISSING AT EOF,
REQUEST
RETRANSMIT OF
MISSING SEGMENT

MAINTAIN # SEGMENTS
RECEIVED IN ERROR
TO DETERMINE
OPTIMUM SEGMENT
SIZE

FIG. 5

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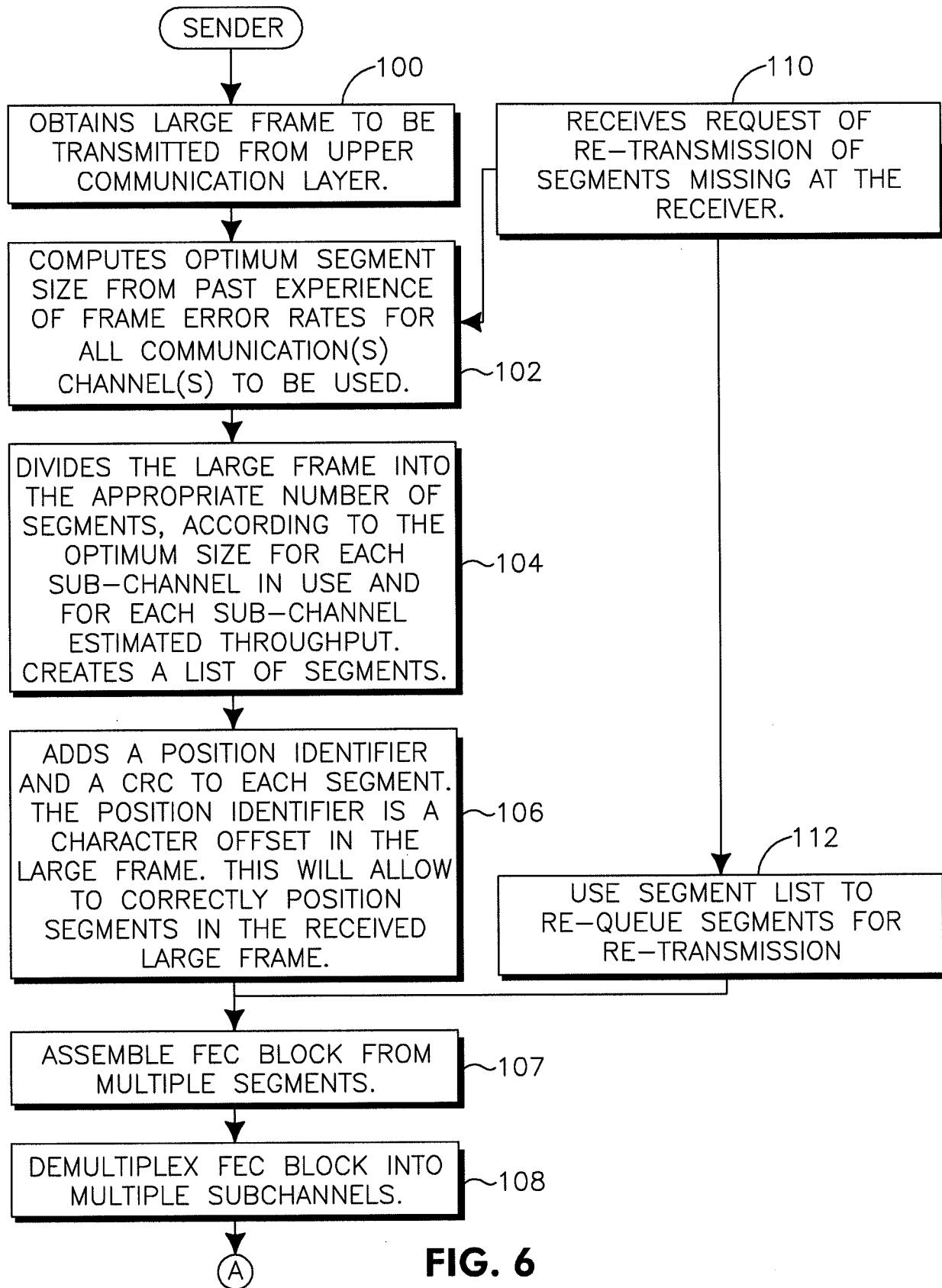


FIG. 6

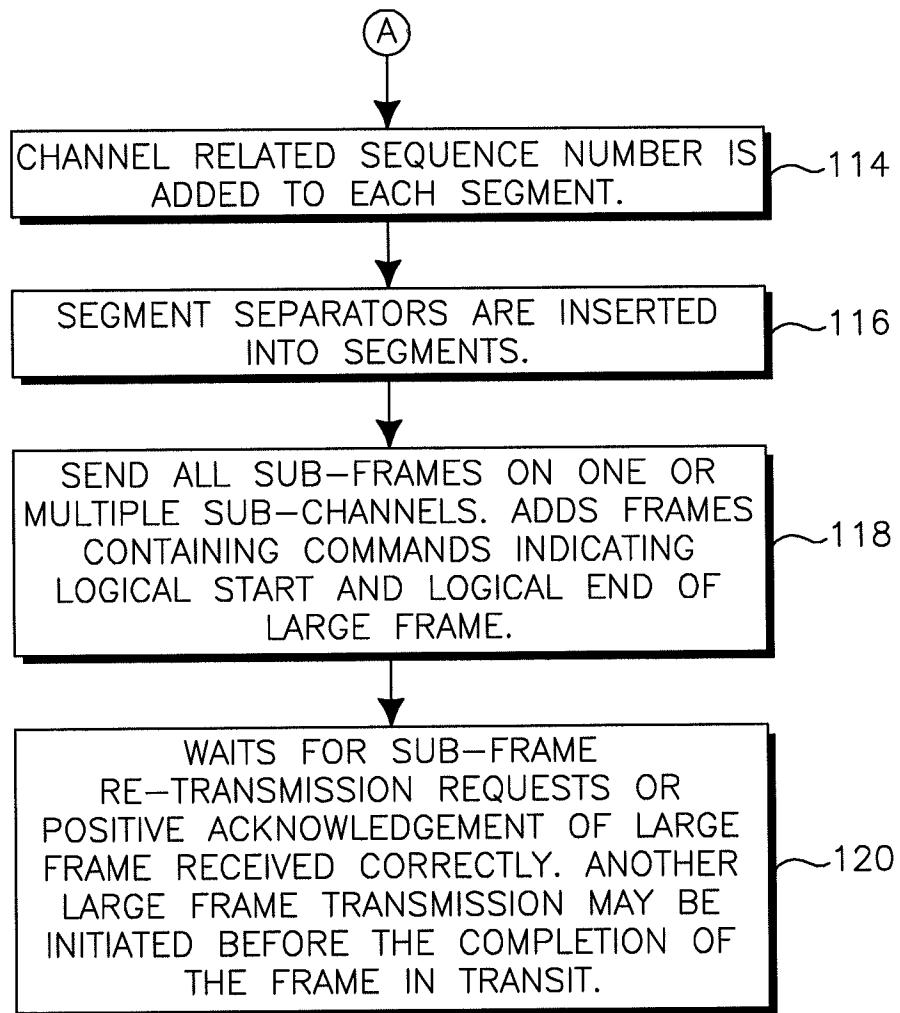


FIG. 7

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Replacement Sheets

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RECEIVER

BACK TO
SENDER

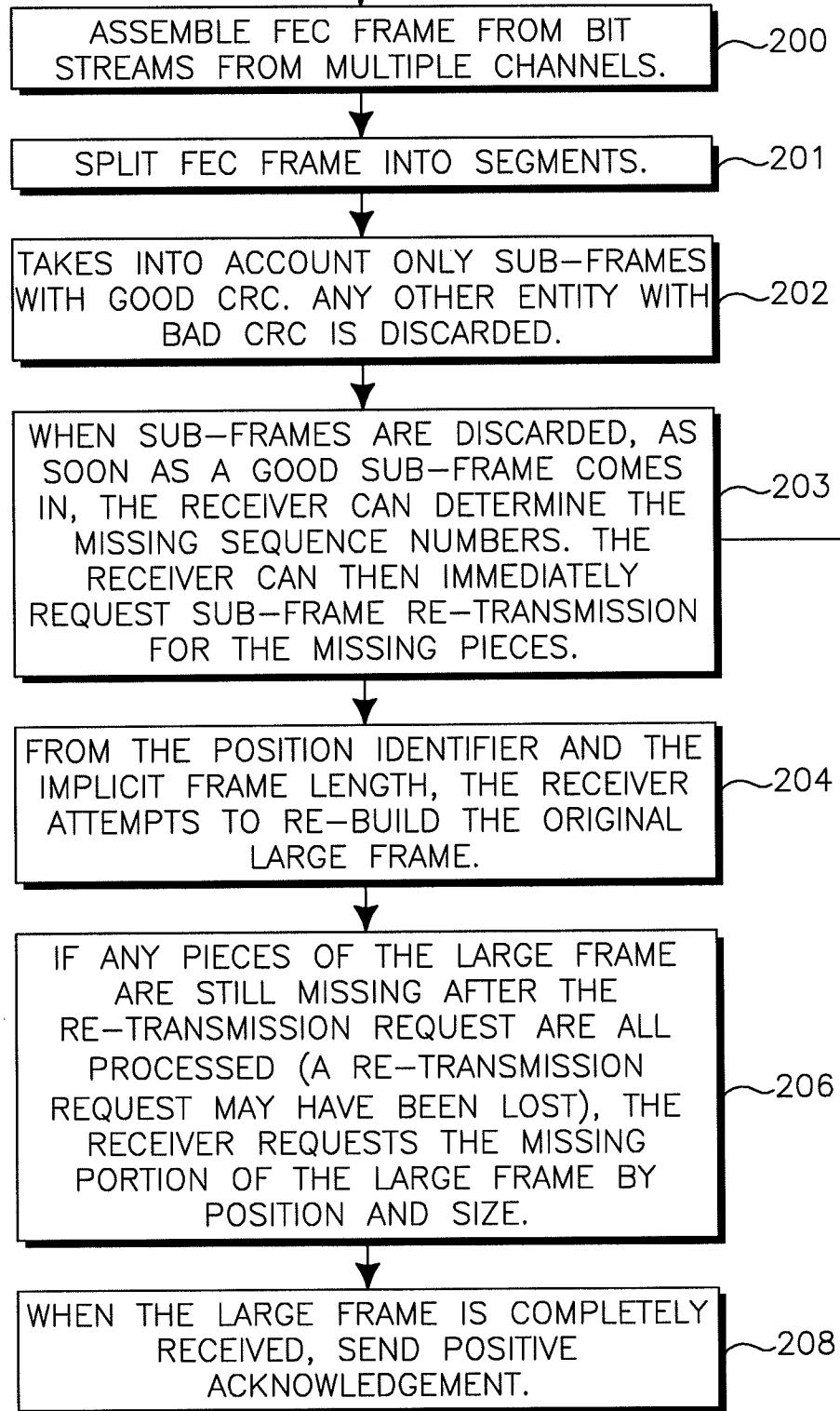


FIG. 8

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